

CLAIMS

1. An information recording medium comprising:

a first recording layer in which a first recording track path to record
5 therein record information is formed; and

a second recording layer which is laminated on said first recording
layer and in which a second recording tack path to record therein the record
information is formed in a direction opposite to the first recording track path,

in one recording layer of said first and second recording layers, a
10 predetermined area in which focus leading of laser light is performed
reflecting the laser light,

in the other recording layer of said first and second recording layers, a
facing area which faces the predetermined area not reflecting the laser light.

15 2. The information recording medium according to claim 1, wherein a
reflective film corresponding to the facing area is lacking in the other
recording layer.

3. The information recording medium according to claim 1, wherein a
20 light absorption or light scattering film is disposed in a portion corresponding
to the facing area in the other recording layer.

4. The information recording medium according to claim 1, wherein the
one recording layer is disposed closer to a side where the laser light is
25 irradiated than to the other recording layer, and the light absorption or light
scattering film is disposed on a side of the facing area in a portion

corresponding to the predetermined area.

5. The information recording medium according to claim 1, wherein the one recording layer is disposed closer to a side where the laser light is irradiated than to the other recording layer, and a whole reflective film is disposed in a portion corresponding to the predetermined area.

6. The information recording medium according to claim 1, wherein the predetermined area is an area of a lead-in area in which control data is recorded, and the facing area is a partial area of a lead-out area.